



EXPLANATION

- Alluvium and terrace gravel
- Outcrop of coal bed
(Triangle indicates point where coal was measured. Figure refers to measured section on plate or in text)
- Outcrop of coal bed covered
(Location approximate)
- Coal burned at outcrop
- Surface rocks cinkered from burning of underlying coal bed
- Approximate limit of burning
- Approximate boundary of area suitable for open-cut mining
- Strike and dip
- Coal mine
- Coal prospect
- Fault
(U. upthrow; D. downthrow)

Roland coal bed is boundary between Wasatch formation above and Tongue River member of the Fort Union formation below, and is included in Fort Union formation

MAP OF THE WESTERN PART OF THE NORTHWARD EXTENSION OF THE SHERIDAN COAL FIELD, ROSEBUD AND BIG HORN COUNTIES, MONTANA

